

Thermo Fisher Scientific Life Science Solutions 168 3rd Avenue Waltham, MA 02451, US www.thermofisher.com

May 30, 2022

Dear Valued Customer,

We want to inform you that we've decided to discontinue the sale of the Applied Biosystems[™] Veriti[™] Dx Thermal Cycler (4452300) as of June 30th, 2024 in North America. This letter serves as advance notice that this product will no longer be available for sale.

We are fully committed to developing and marketing IVD instruments for molecular diagnostics. To this end, Thermo Fisher Scientific will launch an IVDR compliant thermal cycler in June 2023. If you're currently looking to replace a Veriti[™] Dx Thermal Cycler, the Applied Biosystems[™] VeritiPro[™] Dx Thermal Cycler provides a similar format but with significant improvements, such as faster ramp rates for expedited runs, smaller footprint, and reduced noise output. Also, the simulation mode enables our customers to transfer Veriti[™] Dx protocols without a need to re-optimize it.

Discontinued product	Cat. No.	Alternative product	Cat. No.
Veriti™ Dx 96-Well Thermal	4452300	VeritiPro™ Dx 96-Well Thermal	A57751
Cycler		Cycler	

Service and Support

Because the service and support of our products is important, we intend to continue to offer and fulfill the terms of our standard comprehensive service plans for Veriti[™] Dx Thermal Cycler through December 31, 2030. We will make every reasonable effort to fully support our customers during that period of time. Please note, however, that continued development of instrument component technology means that over time we may have to limit service offerings.

For technical questions or to receive more product information, please visit **thermofisher.com/veritiprodx.**

We thank you for your continued support of Thermo Fisher Scientific products. Please do not hesitate to contact your local sales representative if you have any additional questions or concerns.

Sincerely,

Melike Ozturk, MBA Global Product Manager, Thermal Cyclers melike.ozturk@thermofisher.com